Semi Micro Balance LX101SBL

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Description

Semi Micro Balance LX101SBL is designed with a digital LCD display with a capacity of 62/120 g and it consists of a high type of integrated electromagnetic sensor, with a minimum resolution is 0.01mg/0.1mg. Build with automatic internal calibration with high accuracy and high repeatability. It is convenient to easily operate. Material used large windshield glass cover with 3 sliding doors for easy operation to be weighed.

Specifications

Capacity	62g/120g
Resolution	0.01mg/0.1mg
Min weighing	60mg
Stable time	≤6s
Display	LCD (White back light with black font)
Pan size	Φ80mm
Operating temperature	5-35℃
Repeat ability	0.03mg/0.1mg
Linearity	±0.08mg/±0.1mg
Draft shield size	152 x 160 x 225 mm
Cal. weight	Automatic internal calibration
Ionizer	Option
Dimension	345 x 215 x 345 mm
Net weight	6 kg
Packing dimension	510 x 400 x 620 mm
Gross weight	9 kg

Features

- Digital LCD display with backlight and adjustable contrast
- Fully automatic internal calibration system

- Plastic protection cover for keypad
- Equipped with glass draft shield with 3 sliding doors for easy operation of items to be weighed
- Efficient filtering to deliver quick and accurate results
- Memory can store 99 databases
- Built-in overload alarm function

Applications

- Used for sample/standard preparation, formulation, differential weighing, and density determination.

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